

ABSTRACT OF THE INVENTION

A system and method for managing user-specific data communicated over a network independent of devices used to
5 communicate. The user profile or preference data specific to a user is automatically detected, extracted and stored in a server independent of the device used by a user to communicate. The next time the user communicates from any device to the same domain or application, to exchange
10 information, the stored user profile or preference data is retrieved and used during the communication.